

```
In [5]: #User accepted input
```

```
In [11]: name = input("Enter your name\n")
```

Enter your name
Muzakkir

```
In [12]: print(f"Hello, {name}")
```

Hello, Muzakkir

```
In [ ]:
```

```
In [13]: #Case study 1: Building a simple voting application:
```

```
In [15]: age = input("How old are you?\n")
```

How old are you?
18

```
In [16]: age = int(age)
```

```
In [17]: if age >= 18:  
          print("You are eligible to vote")  
        else:  
          print("Sorry, you are underage")
```

You are eligible to vote

```
In [18]: age = input("How old are you?\n")
```

How old are you?
16

In [19]: `age = int(age)`

In [20]: `if age >= 18:
 print("You are eligible to vote")
else:
 print("Sorry, you are underage")`

Sorry, you are underage

In []: